

Fig. 1

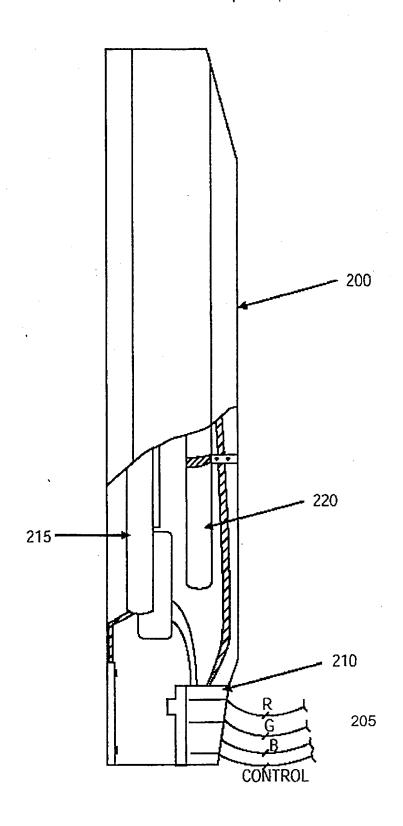
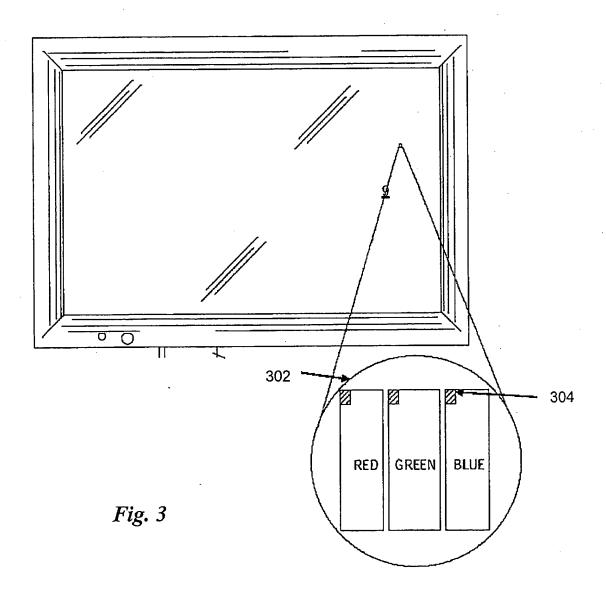
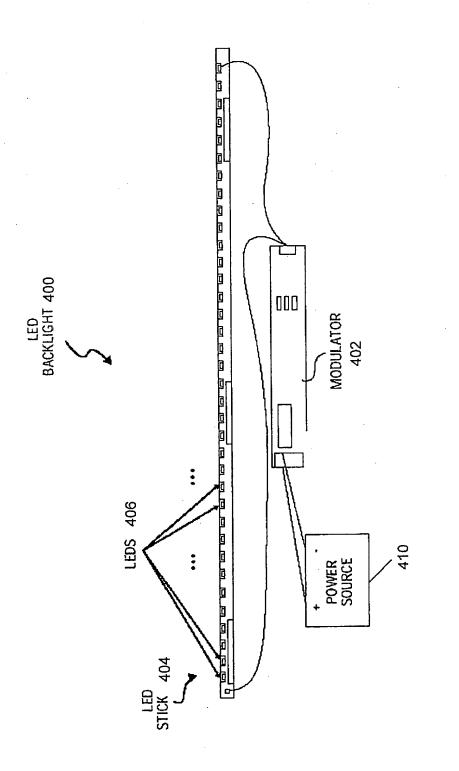
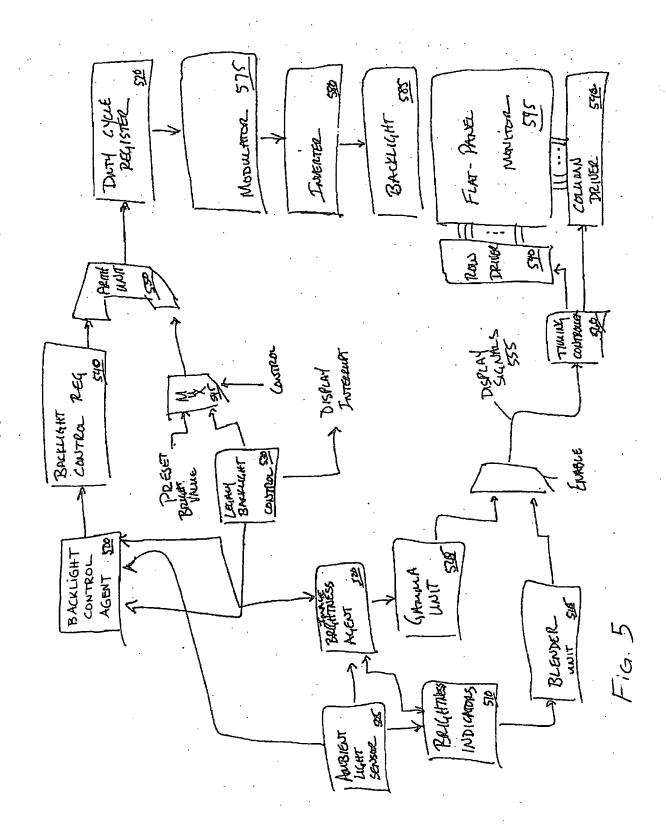


Fig. 2





F1g. 4



F.G. 6

BEGIN STORE COLOR DAVA IN A FRAME BUFFER PERFORM GAMMA TRANSFORM ON COLOR FROM FRAME BUFFER WLUMINANCE PERFORM TRANSFORM ON GAMMA- TRANSFORMED DISPLAY/STORE TRANSFORMED PATA END

Fig. 7

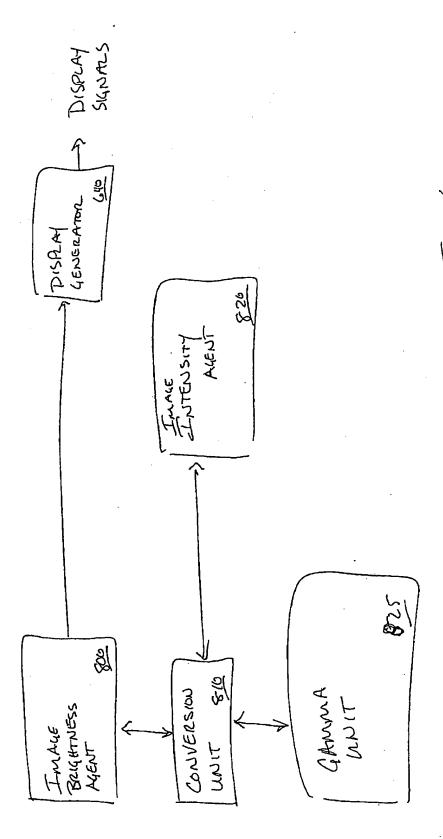


Fig. 8

BEGIN COLOR DATA STORE 910 IN FRAME BUFFER 920 CONVERT FROM FIRST CULOR SPACE TO SECOND COLOR SPACE APPLY INTENSITY ARTUSIMENT - 930 CONVERT TO THIRD 940 CULOR SPACE. GAMMA Apply 950 ADJUSTMENT DISPLAY/STORE TRANSFORMED 960 COLOR DATA END

F16. 9